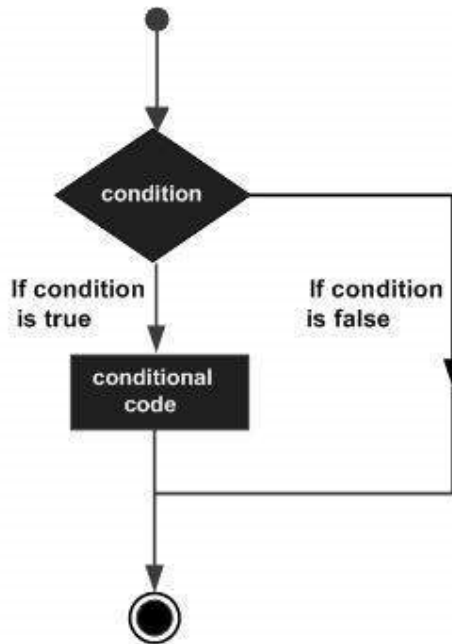


## VBScript - Decision Making

Decision making allows programmers to control the execution flow of a script or one of its sections. The execution is governed by one or more conditional statements.

Following is the general form of a typical decision making structure found in most of the programming languages –



VBScript provides the following types of decision making statements.

Statement	Description
<u>if statement</u>	An <b>if</b> statement consists of a Boolean expression followed by one or more statements.
<u>if..else statement</u>	An <b>if else</b> statement consists of a Boolean expression followed by one or more statements. If the condition is True, the statements under the <b>If</b> statements are executed. If the condition is false, then the <b>Else</b> part of the script is Executed
<u>if...elseif..else statement</u>	An <b>if</b> statement followed by one or more <b>ElseIf</b> Statements, that consists of Boolean expressions and then followed by an optional else statement, which executes when all the condition becomes false.
<u>nested if statements</u>	An <b>if</b> or <b>elseif</b> statement inside another <b>if</b> or <b>elseif</b> statement(s).

switch statement

A **switch** statement allows a variable to be tested for equality against a list of values.